









EXPLANATION

-  Undifferentiated surficial deposits, mostly talus
-  Mineralized zone
Containing discontinuous quartz veins cutting quartz monzonite and aplite. Molybdenite and pyrite scattered mainly in quartz veins
-  Quartz vein
-  Quartz monzonite commonly containing aplite dikes
-  Contact
-  Prospect cut
-  Claim post
-  Sample location and number

N
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Base by D. H. Kupfer, November 1942

Geology by C. A. Anderson, November 1942

250 0 250 FEET

CONTOUR INTERVAL 100 FEET
DOTTED WHERE APPROXIMATE
DATUM IS MEAN SEA LEVEL
DETERMINED BAROMETRICALLY

GEOLOGIC MAP OF THE WALTON PROSPECT CUSTER COUNTY, IDAHO, SHOWING LOCATION OF ASSAYED SAMPLES